Quantity	Parameter	Symbols	Equation
Main sensitivity	Mean value	$\overline{S}, \overline{q}$	$\overline{S_{xx}} = \frac{1}{\mathrm{n}}\sum_{\mathrm{k}} \mathrm{S_{xxk}}$
Offset	Standard deviation	SD	$\mathrm{SD}\ (S_{xx}) = \sqrt{\frac{\sum_{\mathrm{k}} \left(S_{xxk} - \overline{S_{xx}}\right)^2}{n-1}}$
	Relative standard deviation	s_rel	$\mathrm{s\_rel}\ (S_{xx}) = \frac{\mathrm{SD}(S_{xx})}{\overline{S_{xx}}} \cdot 100$
Main sensitivity	Mean sensitivities of method couples	$\overline{\overline{S}}$	$\overline{\overline{S_{xx}}}12 = \frac{\overline{S_{xx}1} + \overline{S_{xx}2}}{2}$ $\overline{\overline{S_{xx}}}13 = \frac{\overline{S_{xx}1} + \overline{S_{xx}3}}{2}$ $\overline{\overline{S_{xx}}}23 = \frac{\overline{S_{xx}2} + \overline{S_{xx}3}}{2}$
	Relative difference between methods	d_rel	$\mathrm{d\_rel}(S_{xx})_{21} = \frac{\overline{S_{xx}2} - \overline{S_{xx}1}}{\overline{\overline{S_{xx}}}12} \cdot 100$ $\mathrm{d\_rel}(S_{xx})_{31} = \frac{\overline{S_{xx}3} - \overline{S_{xx}1}}{\overline{\overline{S_{xx}}}13} \cdot 100$ $\mathrm{d\_rel}(S_{xx})_{32} = \frac{\overline{S_{xx}3} - \overline{S_{xx}2}}{\overline{\overline{S_{xx}}}23} \cdot 100$
Transverse sensitivity	Relative transverse sensitivity	rel_S	$\mathrm{rel\_S}_{xy} = \frac{\overline{S_{xy}}}{\overline{S_{xx}}} \cdot 100; \mathrm{rel\_S}_{xz} = \frac{\overline{S_{xz}}}{\overline{S_{xx}}} \cdot 100;$ $\mathrm{rel\_S}_{yx} = \frac{\overline{S_{yx}}}{\overline{S_{yy}}} \cdot 100; \mathrm{rel\_S}_{yz} = \frac{\overline{S_{yz}}}{\overline{S_{yy}}} \cdot 100;$ $\mathrm{rel\_S}_{zx} = \frac{\overline{S_{zx}}}{\overline{S_{zz}}} \cdot 100; \mathrm{rel\_S}_{zy} = \frac{\overline{S_{zy}}}{\overline{S_{zz}}} \cdot 100;$